



- ☐ Drafts
- ☐ Pending
- ☒ Active
 - ☒ L1: (4139) fht or hadamard or hardmard or hardamard or hadarmard
 - ☒ L2: (82652) ft or fourier
 - ☒ L3: (687) 1 with 2
 - ☒ L4: (5) 3.ii.
 - ☒ L5: (40) 3.ab. not 4
 - ☒ L6: (18316) (twiddle\$1 or coefficient\$2) near5 (memory or ram or lookup or LUT or look adj up or...
 - ☒ L7: (10) 3 same 6
 - ☒ L8: (73) 3 and 6
 - ☒ L9: (63) 8 not (5 or 7)
 - ☒ L10: (51) 3.clm.
 - ☒ L11: (13) 1 with 6
- ☐ Failed
- ☐ Saved
- ☐ Favorites
- ☐ Tagged (0)
- ☐ UDC
- ☐ Queue
- ☐ Trash

 US-PGPUB; USPAT; USOCR; EPO; ☐ Plurals
Default operator: ☒ Highlight all hit terms initially

1 with 6

	U		Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Re	Inventor
1	<input type="checkbox"/>	<input type="checkbox"/>	US 20040126022 A1	20040701	22	Data format transcoding apparatus and associated method	382/233			Kondo, Tetsujiro
2	<input type="checkbox"/>	<input type="checkbox"/>	US 6611494 B1	20030826	9	Orthogonal sequence generator	370/208	370/342; 375/130		Ovalekar, Same al.
3	<input type="checkbox"/>	<input type="checkbox"/>	US 20030152164 A	20030814	10	Fast Fourier transform/fast Hadamard transform engine for communication system, includes butterfly unit and twiddle look up table which are coupled to both multiplexer and address generator				GEORGE, D
4	<input type="checkbox"/>	<input type="checkbox"/>	US 6311202 B1	20011030	16	Hardware efficient fast hadamard transform engine	708/410			Hahm, Mark Da
5	<input type="checkbox"/>	<input type="checkbox"/>	JP 08331379 A	19961213	8	IMAGE PROCESSING UNIT				OTA, KENICHI
6	<input type="checkbox"/>	<input type="checkbox"/>	US 5101441 A	19920331	10	Method of and device for processing image	382/221			Yamaguchi, Ma

Ready

NUM